

ABSTRACT OF THE DISCLOSURE

A method of manufacturing a display apparatus including an optical element having an optical material layer between a first electrode and a second electrode which are formed on a substrate, includes an aligning
5 step of making the substrate oppose a plate which has a wettability changeable layer and to which a droplet of an optical material containing liquid sticks in accordance with a pattern based on a difference in
10 wettability. The substrate and the plate are aligned with each other, and the droplet is bring into contact with the substrate to transfer the droplet to the substrate side, thereby forming the optical material layer.